

What is claimed is:

1. A method of collecting oversprayed materials in a spraying booth, the method comprising:

flowing wet material to panel curtains in a spraying booth;

5 spraying the wet material in the direction of the curtain; and  
collecting overspray material in the panel curtains.

2. The method of collecting oversprayed materials in a spraying booth of claim 1  
wherein further comprising recycling the overspray material for re-use in applying wet  
10 material to the panel curtains.

3. The method of collecting oversprayed materials in a spraying booth of claim 1  
further comprising drawing air thru the spraying booth in the direction of the panel curtain  
and out.

15

4. The method of collecting over sprayed materials in a spraying booth of claim 3  
further comprising exhausting air from the spraying booth.

5. A system for collecting overspray materials, the system comprising:

20 an enclosed spraying area;

an applicator spraying material towards an object;

panel curtains forming near a vertical wall within the spraying area, the panel curtains

being located opposite the object from the applicator and including thin slots for air  
passage;

25 material dispensers that flow material onto an upper portion of the curtain; and  
a collection pan located beneath the panel curtains.

6. The system for collecting overspray materials of claim 5 further comprising a pump  
and connection hose to cycle material from the collection pan to the material dispensers.

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7. The system for collecting overspray materials of claim 5 further comprising a cleaning manifold that projects water onto upper portions of the panel curtain.
8. The system for collecting overspray materials of claim 5 further comprising an agitator in the collection pan.
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9. The system for collecting overspray materials of claim 5 further comprising air intake filters operatively connected to the enclosed spraying area, if desired.
10. 10. An enclosed spraying booth, the booth comprising:  
a plurality of structural panels forming an enclosed area;  
a curtain within the enclosed area;  
dispensers aimed at an upper region of the panel curtains; and  
a collection tray at the bottom of the panel curtains.